From: Liam M Stacey

To: SR 520 DEIS Comments;

CC:

Subject: eis

Date: Friday, October 27, 2006 10:11:34 AM

Attachments:

Hi I am writing about something that I feel was not covered in the eis.

I-1160-001

Improving the access to the bridge (particularly the overpass from the UW) is intended to make it easier to get accross the lake by car. This, however is something that will encourage people to drive. One of the biggest environmental impact of the brige is it's positive function, that is encouraging car owners to drive. This has huge environmental impacts as more streets need more repair due to use, more drivways and parking garages are created, people have to walk accross more traffic and are thus discouraged from walking, children can not play in neighborhoods with commuters furiously driving through (as i witnessed this mourning in residential arboretum neighborhood) and more city space and materials are used up in the car ownership economy.

Thus the act of replacing the bridge has huge environmental impact on our region. Better to fill the hollow collumns with concreat and rebar, and make the bridge buss only. This is a realistic solution. Unrealistic is to think that our automobile society is sustainable (think of the billions of dollars a year king county residents spend on gasoline, car repair, car ownership, as well as the costs at harborview) or good.

Thank you, Liam Stacey 321 31st ave E Seattle, WA 98112

I-1160-001

Comment Summary:

Regional Land Use and Transportation Planning

Response:

See Section 6.4 of the 2006 Draft EIS Comment Response Report.